From: Genetic Engineering & Biotechnology News
To: jcecil@bakersfieldpd.us
Subject: Alzheimer's Disease Blood Test Could Track Early Progression
Date: Tuesday, January 22, 2019 7:51:50 AM

Tuesday, January 22, 2019

View email in a browser | Forward to a Colleague

Alzheimer's Disease Blood Test Could Track Early Progression

An international research team has identified a blood marker that they hope could form the basis of a cheap and simple test to predict and monitor the development of brain damage and neurodegenerative disorders such as Alzheimer's disease, multiple sclerosis, traumatic brain injury or stroke, potentially a decade or more before symptoms manifest.
Read More

Predicting Lung Cancer Earlier Using Genomics

Facial Recognition Neurons in Visual Cortex Discovered

Genetic Discovery Opens Door to Novel

Therapies for Osteoarthritis

He's Going for Fifth Win on Jeopardy!
Correct Response: Who Is U. of Toledo Research Assistant?

A Role for Storytelling in Improving Consumer Understanding of Genetic Testing

Storytelling grabs attention, facilitates understanding, and makes people more likely to act.
Read More

The Secret to Improving the Therapeutic Index of Antibody Drug Conjugates

Broadcast Date: February 5, 2019
Sponsored: Dassault Systemes

REGISTER NOW

Streamlined Formulation of Enzyme Products

Broadcast Date: February 26, 2019
Sponsored: Unchained Labs

REGISTER NOW

Top 10 Global Biopharma IPOs of 2018

Record year for initial public offerings includes a 47% year-over-year leap in proceeds
Read More

GENcast: Explore, Learn, and Collaborate on Bioproduction Training in Asia-Pacific

Microwave technology for peptide synthesis relies on company's Liberty series of products. Methodology was designed to reduce reaction rates and waste production.

LISTEN HERE

Stay Connected:

About GEN | Advertising | Editorial | Business and Partnership Opportunities

Genetic Engineering & Biotechnology News
Mary Ann Liebert, Inc., publishers
140 Huguenot Street, New Rochelle, NY 10801, USA

MANAGE e-SUBSCRIPTIONS
Update All Email Preferences | View GEN Privacy Policy

You have received this email at jcecil@bakersfieldpd.us.
Make sure you receive your chosen GEN eNewsletters.
Add **update@genmail.co** to your Address Book or Safe Senders List.

Unsubscribe from GEN Daily Highlights